From: Veolia North America
To: mwillshill@csu.org
Subject: Fire Code Changes Target Battery Storage
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SEPT. 2018

Fire Code Changes Target Battery Storage

Proposed changes to international fire regulations could impact e-scrap and ITAD companies by requiring new lithium-ion battery storage procedures.

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It's Official: Tariffs To Impact Lighting

On Tuesday, September 18, the Trump Administration approved an additional $200 billion in new tariffs against a long and varied list of products imported from China.

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Former CEO Admits To Federal Crimes

A former e-scrap company executive has pleaded guilty to federal fraud

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and tax evasion charges, admitting he marketed device destruction and recycling services but actually landfilled e-scrap and sold intact units.

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Battery Recycling Market Estimated To Reach More Than $25 Billion By 2026

The global battery recycling market was valued at around $10 billion in 2017 and is anticipated to expand at a CAGR of nearly 11 percent from 2018 to 2026, according to a new report by Transparency Market Research titled: Battery Recycling Market – Global Industry Analysis, Size, Share, Growth, Trends, and Forecast, 2018-2026.

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California Governor Signs First Wave of Plastic Pollution Reduction Bills

California Gov. Jerry Brown signed three key bills and made his boldest statement to date on the public health and environmental threat posed by plastic pollution and waste. In addition, Brown also signed RNG (renewable natural gas) Coalition-sponsored bill AB 3187 at the state capitol.

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Battery Breakthrough: Doubling Performance with Lithium Metal That Doesn't Catch Fire

A rechargeable battery technology developed at the University of Michigan could double the output of today's lithium-ion cells -- drastically extending electric vehicle ranges and time between cell phone charges -- without taking up any added space.

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